

Maryland SHIP Objective	Current Maryland Baseline	State Data Source	State Data Source Link	Data Definition Current Maryland Baseline	Data Definition Racial/ Ethnic Disparities	Maryland 2014 Target Rationale
20 Reduce new HIV infections among adults and adolescents	32.0 new HIV diagnoses per 100,000 population (HIV Surveillance System 2009)	Maryland HIV/AIDS Epidemiological Profile 2010 Table 11	http://ideha.dhmmh.maryland.gov/CHSE/pdf/MarylandHIV/AIDS/EpidemiologicalProfile12-2010.pdf	The new HIV infection rate is the number of newly diagnosed cases of HIV in a given year per 100,000 population.	Rates or percentages displayed for White, Black, Asian or Native Hawaiian/other Pacific Islander exclude persons indicated that their ethnicity was "Hispanic." Hispanic category includes Hispanics of any race.	5% improvement
21 Reduce Chlamydia trachomatis infections among young people	2,131 Chlamydia cases per 100,000 population in the 15 - 24 age group (STD Management Information System 2009)	STD Management Information System	http://ideha.dhmmh.maryland.gov/CSTIP/pdf/2009_CT_Table-AgeGroup-by-Jurisdiction.pdf	The Chlamydia rate is the number of Chlamydia trachomatis cases reported to the Department of Health and Mental Hygiene among persons ages 15 to 24 per 100,000 population. IMPORTANT NOTE: County level data are presented for all ages, and are not comparable to the statewide baseline or target.	Rates or percentages displayed for White, Black, Asian or Native Hawaiian/other Pacific Islander exclude persons indicated that their ethnicity was "Hispanic." Hispanic category includes Hispanics of any race.	5% improvement
22 Increase treatment completion rate among tuberculosis patients	88.1% of patients enrolled in treatment completed TB treatment (National TB Indicators Project 2010)	National TB Indicators (drop Project)	http://ideha.dhmmh.maryland.gov/CTBCP/statistics.aspx	The treatment completion rate is the percentage of patients enrolled in treatment for Tuberculosis in Maryland who completed treatment within 12 months of diagnosis.		3% improvement
23 Increase vaccination coverage for recommended vaccines among young children	77.9% children 19-35 months old received universally recommended vaccine doses (National Immunization Survey 2009)	National Immunization Survey (A)	http://www.cdc.gov/vaccines/stats-surv/nis/data/tables_2009.htm	Coverage estimates are for children 19-35 months old receiving universally recommended vaccine doses. Universally recommended vaccine doses for children 19 to 35 months of age included 4 or more doses of DTaP, 3 or more doses of poliovirus, 1 or more doses of MMR, 3 or more doses of HepB, 1 or more doses of varicella vaccine, and 4 or more doses of PCV. Hib vaccine is excluded. (4:3:1:0:3:1:4)		HP2020 Target
24 Increase the percentage of people vaccinated annually against seasonal influenza	45.9% of adults received a flu shot in the past year (CDC FluVax View 2010)	Centers for Disease Control FluVax View, "Interim estimates of cumulative influenza vaccination coverage for the 2010-11 season"	http://www.cdc.gov/flu/professionals/vaccination/report1011/report11/	Coverage estimates are for all persons over 6 months of age. Estimates were calculated from persons who were interviewed between September 2010 and March 2011 who reported being vaccinated between August 2010 and February 2011.	Rates or percentages displayed for White, Black, Asian or Native Hawaiian/other Pacific Islander exclude persons indicated that their ethnicity was "Hispanic." Hispanic category includes Hispanics of any race.	Half of 2020 target = 43% improvement